

02/07

You have 10 minutes to look over your notes:

★ Read your glossary/power words

★ Can you calculate a distance? *Round to 100ms*

★ Can you calculate a speed in the correct way?

★ Can you accurately draw a line graph following the rules?

have a book ready to read while you wait for everyone to finish!



I can show what I understand by doing my best on a quiz.



Figure 1

Motion Event

Leg of journey	Distance (m)	Time (min)	Total distance (m)	Total time (min)
Class to track				
Around the track				
Fire drill route				

$$\text{Track } S = \frac{d}{t}$$

$$\text{Around } S = \frac{d}{t}$$

$$\text{Fire drill route } S = \frac{d}{t}$$



I can gather accurate motion data.



Figure 1